STIEBEL ELTRON

data sheet

DHB-E SL electronic

Temperature maintained without cold shocks.

The DHB-E SL instantaneous water heater ensures you always get the right hot water temperature by making good use of its electronic controller. This temperature can be adjusted at the rotary selector anywhere between 30 °C and 60 °C. The electronically-controlled instantaneous water heater accurately captures the flow rate as well as the cold and hot water temperatures, and uses these details to regulate the output. This way you enjoy constant temperatures, right up to the output limit.

The most important features

- Electronically regulated temperature to the nearest degree up to the output limit
- For pre-heated water, e.g. for reheating with a solar heating system
- Temperature adjustment between 30 °C and 60 °C
- Bare wire heating system for hard and soft water areas
- Saves up to 30% water and energy compared with hydraulic instantaneous water heaters
- Electronic air detection system

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Type				
Type	DHB-E 11 SL	DHB-E 13 SL	DHB-E 18 SL 25A	DHB-E 18/21/24 SL
Part no.	232008	232009	232010	232011
Rated output	10,70 kW	13,50 kW	18 kW	18/21/24 kW
Height	478 mm	478 mm	478 mm	478 mm
Width	225 mm	225 mm	225 mm	225 mm
Depth D = 114 mm above operating button	105 mm	105 mm	105 mm	105 mm

Specification				
Rated voltage 2	400 V	400 V	400 V	400 V
Phases	3/PE	3/PE	3/PE	3/PE
Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Rated current 2	15,50 A	19,50 A	26 A	29/31/35 A
Fuse 2	16 A	20 A	25 A	32/32/35 A
Temperature adjustment	30 - 60 °C	30 - 60 °C	30 - 60 °C	30 - 60 °C
{Spezifischer Widerstand	900	900	900	900
{Spezifische Leitfähigkeit	1111 {	1111 {	1111 {	1111 {
{Spezifischer Widerstand	900	900	900	900
{Spezifische Leitfähigkeit	1111 {	1111 {	1111 {	1111 {
{Spezifischer Widerstand	1000	1000	1000	1000
{Spezifische Leitfähigkeit	1000 {	1000 {	1000 {	1000 {
{Spezifischer Widerstand	1200	1200	1200	1200
{Spezifische Leitfähigkeit	833 {	833 {	833 {	833 {
{Spezifischer Widerstand	1200	1200	1200	1200
{Spezifische Leitfähigkeit	833 {	833 {	833 {	833 {
{Spezifische Leitfähigkeit	770 {	770 {	770 {	770 {
{Spezifischer Widerstand	1300	1300	1300	1300
IP-Rating	IP25	IP25	IP25	IP25
Colour	white	white	white	white
Weight	3,60 kg	3,60 kg	3,60 kg	3,60 kg

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Type	
Type	DHB-E 27 SL
Part no.	232012
Rated output	26 kW
Height	478 mm
Width	225 mm
Depth	105 mm
D = 114 mm above operating button	

Specification	
Rated voltage 2	400 V
Phases	3/PE
Frequency	50/- Hz
Rated current 2	37,70 A
Fuse 2	40 A
Temperature adjustment	30 - 60 °C
{Spezifischer Widerstand	900
{Spezifische Leitfähigkeit	1111 {
{Spezifischer Widerstand	900
{Spezifische Leitfähigkeit	1111 {
{Spezifischer Widerstand	1000
{Spezifische Leitfähigkeit	1000 {
{Spezifischer Widerstand	1200
{Spezifische Leitfähigkeit	833 {
{Spezifischer Widerstand	1200
{Spezifische Leitfähigkeit	833 {
{Spezifische Leitfähigkeit	770 {
{Spezifischer Widerstand	1300
IP-Rating	IP25
Colour	white
Weight	3,60 kg

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Info hotline

Any questions? We would love to help. Call us on 0800 7020700.

Our trade partners

Our competent local contacts will assist you if you have any questions.

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.